## FY 01 CALENDAR (OCTOBER 2000- SEPTEMBER 2001) CARRIE RICHARDSON, COORDINATOR 757-4123

MANAGEMENT	COST		COURSE DATES AND COURSE CODES										
ANALYSIS		OCT 00	NOV 00	DEC 00	JAN 01	FEB 01	MAR 01	APR 01	MAY 01	JUN 01	JUL 01	AUG 01	SEP 01
Advanced Management Analysis	\$340											06-09 489575	
Cost Benefit Analysis	\$350								29-31 489582				
Data Analysis Using Microsoft Excel	\$420	16-19 489583						23-26 489584					
Data Collection and Analysis Techniques	\$350			04-07 489585								27-30 489586	
Intermediate Management Analysis	\$310								21-24 489580				17-20 489581
Introduction to Management Analysis	\$310		13-16 489577				26-29 489578				16-19 489579		
Performance Measurement	\$250						21-22 489587						12-13 489589
Presenting Statistics Using Charts, Graphs and Tables	\$250						19-20 489592						10-11 489594

COURSE TITLE:	ADVANCED MANAGEMENT A	NALYSIS		
VENDOR:	Graduate School USDA			
	Philadelphia PA			
LOCATION:	Employee Development Center, Building #2189			
COURSE CODE:	DATE:	NOMINATION DEADLINE:		
489575	06-09 August 01	06 July 01		
TIME:	8:00 a.m 3:30 p.m.			
DESCRIPTION:	·	ed analysts to refine and sharpen		
		owing in their profession. The latest		
OD IEOTIVE	techniques and applications will			
OBJECTIVE:	At the completion of this course			
	defined problems or concept	id project plan with the most loosely		
	★ dentifying stakeholders and			
	∠			
	project.	t didar aria dilarda vididir for tilo		
		system that provides early warning		
	signs for problems.			
	Accomplishing project goals through the use of effective and			
	efficient processes.	_		
AUDIENCE:	_	ysts, auditors and project/program		
		erstanding of management analysis		
North		entals can benefit from this course.		
NOMINATIONS:		through use of the Initial Training		
	•	12410/28. The completed form, with		
	appropriate signatures, is given to the competency training contact.  The training contact forwards the request to the Workforce Relations			
		ne Training Information Processing		
	System (TIPS). <b>NOTE</b> : Contract			
	The state of the s	basis. Nominations must be made		
		am Coordinator. Once the nominee		
	receives a confirmation of acceptance, a check made payable to the			
	vendor must be sent directly to the Program Coordinator at the			
	Employee Development Center prior to the first day of class.			
LENGTH:	4 Days			
COST:	\$340			
METHOD OF PAYMENT:		nentwide Commercial Purchase Card).		
1	EMPLOYEE must circle "V" in Blo	ock 22, under "Payment" on the Initial		

COURSE TITLE:	COST BENEFIT ANALYSIS			
VENDOR:	Kais Esystems, Inc.			
	6036 Burnside Landing Drive			
	Burke, VA 22015			
LOCATION:	Employee Development Center, B			
COURSE CODE:	DATE:	NOMINATION DEADLINE:		
489582	29-31 May 01	30 April 01		
TIME:	8:00 a.m 3:30 p.m.			
DESCRIPTION:	The purpose of the cost benefit analysis is to improve the efficient and effective resource allocation through well-informed decision making analysis. This course provides the participant with the techniques necessary to develop a cost-benefit analysis of a project.			
OBJECTIVE:	At the end of the course, participar	nts will be able to:		
	<ul> <li>Prepare a cost benefit analysis.</li> <li>Complete the following tasks:</li> <li>Define project objectives.</li> <li>Document the current work process.</li> <li>Estimate future requirements.</li> <li>Identify what data to collect on costs.</li> <li>Identify alternatives.</li> <li>Evaluate alternatives.</li> <li>Perform a sensitivity analysis.</li> </ul>			
PREREQUISITE:	None			
NOMINATIONS:	appropriate signatures, is given to The training contact forwards the rand Development Division via the System (TIPS). <b>NOTE:</b> Contracto participate on a space-available by letter addressed to the Program receives a confirmation of acceptate vendor must be sent directly to the Employee Development Center pri	2410/28. The completed form, with the competency training contact. equest to the Workforce Relations Training Information Processing r personnel are eligible to asis. Nominations must be made a Coordinator. Once the nominee nce, a check made payable to the Program Coordinator at the		
LENGTH:	3 Days			
COST:	\$350			
METHOD OF PAYMENT:	Vendor accepts GCPC (Governmen	twide Commercial Purchase Card).		

COURSE TITLE:	DATA ANALYSIS WITH MICRO	SOFT EXCEL			
VENDOR:	Kais Esystems, Inc.				
	6036 Burnside Landing Drive				
	Burke, VA 22015				
LOCATION:	Employee Development Center, Building #2189				
COURSE CODE:	DATE:	NOMINATION DEADLINE:			
489583	16-19 October 00	18 September 00			
489584	23-26 April 01	23 March 01			
TIME:	8:00 a.m 3:30 p.m.				
DESCRIPTION:	This course is designed to introdu	uce problems involving real-			
	world data as a basis of statistica				
	guided by step-by-step instruction				
	experience using Excel. The exe				
	opportunity to plat detective in an				
00.10001/5	conclusion, and to defend the cor				
OBJECTIVE:	At the completion of the course participants will:				
	Explore the basic statistics for				
	samples, populations, and ra	, ,			
	Samples, populations, and red				
	regression	orrelation and multiple			
	★ Interpret analysis of variance	e tables and how to check for			
	interactions	s tables and new to shock for			
AUDIENCE:	Senior management and progra	m analysts and personnel with			
	analytical backgrounds.				
NOMINATIONS:	Nominations must be submitted through use of the Initial				
	Training Request Form, NDW-N				
	completed form, with appropriate signatures, is given to the				
	competency training contact. The training contact forwards the				
	request to the Workforce Relations and Development Division				
	<u> </u>	cessing System (TIPS). <b>NOTE</b> :			
	Contractor personnel may attend on a space-available basis.				
	Nominations must be made by local Coordinator. Once the nominee	•			
	acceptance, a check made paya				
1	directly to the Program Coordinator at the Employee				

COURSE TITLE:	DATA COLLECTION AND AND	V VSIS TECHNICHES		
VENDOR:	DATA COLLECTION AND ANALYSIS TECHNIQUES  Kais Esystems, Inc.			
VENDOR.	6036 Burnside Landing Drive			
	Burke, VA 22015			
LOCATION:	Employee Development Center, Building #2189			
COURSE CODE:	DATE:	NOMINATION DEADLINE:		
COURSE CODE:	DATE:	NOMINATION DEADLINE:		
489585	04-07 December 00	06 November 00		
489586	27-30 August 01	27 July 01		
TIME:	8:00 a.m 3:30 p.m.	27 daily di		
DESCRIPTION:		and statistical rationale for developing		
DESCRIPTION:		sampling procedures, and sample		
		echniques (measurement, survey,		
	interview, observation) are dem			
	techniques. Types of error in sa			
	demonstrated in class activities			
OBJECTIVE:	The participants will be able to:	ана ргојоско.		
0202011121	E ∠Develop a data collection plan.			
	∠Conduct secondary research.			
		tistical error rate, and other sampling		
	error.	metreal error rate, and error earroning		
	Analyze the date collected.			
		riefing of the data collection process.		
PREREQUISITE:	None	у ст. н.е. сина сенести рессест		
NOMINATIONS:		through use of the Initial Training		
	Request Form, NDW-NAWCAD 12410/28. The completed form, with			
		to the competency training contact.		
		e request to the Workforce Relations		
		ne Training Information Processing		
	System (TIPS). <b>NOTE</b> : Contractor personnel are eligible to			
	participate on a space-available basis. Nominations must be made by			
	letter addressed to the Program Coordinator. Once the nominee			
	receives a confirmation of acceptance, a check made payable to the			
	vendor must be sent directly to the Program Coordinator at the			
	Employee Development Center prior to the first day of class.			
LENGTH:	4 Days	•		
COST:	\$350			

COURSE TITLE:	INTERMEDIATE MANAGEME	NT ANALYSIS		
VENDOR:	Graduate School USDA	Graduate School USDA		
	Philadelphia, PA 19107	Philadelphia, PA 19107		
LOCATION:	Employee Development Cente	Employee Development Center, Building #2189		
COURSE CODE:	DATE:	NOMINATION DEADLINE:		
489580	21-24 May 01	23 April 01		
489581	17-20 September 01	17 August 01		
TIME:	8:00 a.m 3:30 p.m.			
DESCRIPTION:	Management Analyst series ar responsibilities. It is designed	This is the second in a series of courses designed for positions in the Management Analyst series and positions with similar duties and responsibilities. It is designed for analysts who need advanced skills to conduct full scale management analysis studies; it also introduces		
OBJECTIVE:	Æffective study techniques.  ÆWell-founded research des  ÆPresenting your findings to  ÆReduce the number of over  systems.			
AUDIENCE:	This course is recommended f auditors and other professional	This course is recommended for program and management analyst, auditors and other professionals who want to improve their ability to produce thoroughly researched, useful management studies.		
PREREQUISITE:		plete "Introduction to Management		
NOMINATIONS:	Nominations must be submitted through use of the Initial Training Request Form, NDW-NAWCAD 12410/28. The completed form, with appropriate signatures, is given to the competency training contact. The training contact forwards the request to the Workforce Relations and Development Division via the Training Information Processing System (TIPS). NOTE: Contractor personnel are eligible to participate on a space-available basis. Nominations must be made by letter addressed to the Program Coordinator. Once the nominee receives a confirmation of acceptance, a check made payable to the vendor must be sent directly to the Program Coordinator at the Employee Development Center prior to the first day of class.			
LENGTH:	4 Davs			

COURSE TITLE:	INTRODUCTION TO MANAGEM	MENT ANALYSIS		
VENDOR:	Graduate School USDA			
	Philadelphia, PA 19107			
LOCATION:	Employee Development Center, Building #2189			
COURSE CODE:	DATE: NOMINATION DEADLINE:			
	-7.1. <u>-</u> 1.			
489577	13-16 November 00	13 October 00		
489578	26-29 March 01	26 February 01		
489579	16-19 July 01	18 June 01		
TIME:	8:00 a.m 3:30 p.m.			
DESCRIPTION:		rses designed for positions in the		
	management analyst series and			
		asic techniques and fundamental tools		
	of management analysis, allowin			
	experience to conduct basic stud	lies or to participate as contributing		
	team members in larger scale pr	ojects.		
OBJECTIVE:	Upon completion of this course,	students will learn:		
		how to construct a causal model		
	using backstep analysis.			
	gathering techniques such as	s sampling, interviewing and		
	observation.			
	· · · · · · · · · · · · · · · · · · ·	ing simple descriptive statistics such		
		distribution, averages and standard		
	deviation to routing progress reports.			
	্র ব্র echniques to clearly presen			
AUDIENCE:		elementary management analysis		
	such as management technicians, supervisors, administrative			
		ogram analysts, and support staff who		
DDEDEOLUCITE.	work with management analysts.			
PREREQUISITE:	None			
NOMINATIONS:	Nominations must be submitted through use of the Initial Training Request Form, NDW-NAWCAD 12410/28. The completed form, with			
	1	to the competency training contact. e request to the Workforce Relations		
		e Training Information Processing		
	System (TIPS). <b>NOTE</b> : Contract			
		basis. Nominations must be made by		
	letter addressed to the Program			
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COURCE TITLE:	DEDECOMANCE MEAGUEEME	NIT			
COURSE TITLE:	PERFORMANCE MEASUREME	NI			
VENDOR:	Kais Esystems, Inc.				
	6036 Burnside Landing Drive				
	Burke, VA 22015				
LOCATION:	Employee Development Center	<u> </u>			
COURSE CODE:	DATE:	NOMINATION DEADLINE:			
489587	21-22 March 01	21 February 01			
489589	12-13 September 01	13 August 01			
TIME:	8:00 a.m 3:30 p.m.				
DESCRIPTION:	This course is designed to introdu	• •			
	measurement, a method of meas				
	or activity in achieving the results				
	customers expect. The course de	• • • • • • • • • • • • • • • • • • •			
	techniques of performance meas				
	choosing, implementing and mak	ing use of performance			
	measures.				
OBJECTIVE:	At the completion of the course	•			
		•			
	∠Develop an appreciation for the value of various measures ∠Design potential or revise current performance objectives				
	<u> </u>	•			
	and measures for agency pr	•			
	incorporated into existing or	an upgraded management			
AUDIENOE	process				
AUDIENCE:	Managers, analysts and program				
NOMINATIONS	monitoring and reporting their activity's results.				
NOMINATIONS:	Nominations must be submitted through use of the Initial Training Request Form, NDW-NAWCAD 12410/28. The				
	completed form, with appropriate signatures, is given to the				
	competency training contact. The training contact forwards the				
	request to the Workforce Relations and Development Division via the Training Information Processing System (TIPS). <b>NOTE:</b>				
	Contractor personnel may atten	•			
	Nominations must be made by I Coordinator. Once the nominee	•			
	acceptance, a check made payable to the vendor must be sent				
I	directly to the Program Coordinator at the Employee				

COURSE TITLE:	DDECENTING STATISTICS US	INC CHARTS CRAPHS AND		
COURSE TITLE:	PRESENTING STATISTICS US TABLES	oing Charts, Graphs and		
VENDOR:	Kais Esystems, Inc.			
	6036 Burnside Landing Drive			
	Burke, VA 22015			
LOCATION:	Employee Development Center,	Building #2189		
COURSE CODE:	DATE:	NOMINATION DEADLINE:		
489592	19-20 March 01	19 February 01		
489594	10-11 September 01	10 August 01		
TIME:	8:00 a.m 3:30 p.m.	10714940101		
DESCRIPTION:		ts the opportunity to turn raw data into		
		sell programs and communicate results		
		nstrate data presentation using the		
		s, cause and effect diagrams, Pareto		
		arts, histograms, and control charts.		
	,	resented for demonstration purposes.		
OBJECTIVE:	The participant will be able to:			
		ing charts and graphs.		
	Addentify the "best" use of charts, graphs, and tables.			
	tables.	3 4 3 3 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6		
		techniques demonstrated in class.		
PREREQUISITE:	None	•		
NOMINATIONS:		through use of the Initial Training		
		12410/28. The completed form, with		
	appropriate signatures, is given to the competency training contact.			
	The training contact forwards the request to the Workforce Relations			
	and Development Division via the Training Information Processing			
	System (TIPS). <b>NOTE:</b> Contractor personnel are eligible to			
	participate on a space-available basis. Nominations must be made by			
	letter addressed to the Program Coordinator. Once the nominee			
	receives a confirmation of acceptance, a check made payable to the			
	vendor must be sent directly to t	the Program Coordinator at the		
	Employee Development Center	prior to the first day of class.		
LENGTH:	2 Days			
COST:	\$250			
METHOD OF PAYMENT:	Vendor accepts GCPC (Government)	nentwide Commercial Purchase Card).		
I	FMPI OYFF must circle "V" in Blo	ock 22. under "Pavment" on the Initial		